DXpedition News

Burma - XZ "Several operations appearing this week are fully authorized. These operations will coincide with United Nations Day, October 24, and will include discussions with the Myanmar Government representatives and an exchange of greetings with the ITU Secretary General based in Geneva. One operation will include two or three stations signing **XZ1X** and **XZ1A**. Equipment and assistance is being provided by Yaesu, ETO, Cushcraft, and the NCDXF. Operators for the XZ1X/XZ1A operation will include JA1BK, K5FUV, N7NG, OH2BH, and OHØXX. Two local operators will be trained during the week. The following frequencies have been requested: CW: 7005, 14005, and 21005 kHz; SSB: 14195 and 21295 kHz. Additional frequencies may be authorized. QSLs for XZ1X and XZ1A will be via Kan Mizoguchi JA1BK.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Be sure to work one of these legitimate operations this week!"

Burma - XZ **XZ1HT** is the Myanmar (Burma) callsign of Yoshi JA1UT and others, active until the end of the month, including an entry in the CQWW SSB contest. QSL route is via G3NOM, P. O. Box 1300/10112, Nana, Bangkok, Thailand. They will be on all bands, 160-10 meters, and expect to have two stations active at all times. Early spots include 3799, 7047, 21245 (listening 21260-270), and 14180 kHz (listening 14200-210).

South Cook Islands - ZK1 Rich Carbine WB6UDS and Marilyn Bagshaw N6VAW will operate as **ZK1UDS** and **ZK1VAW** Nov. 10-20, on 80-10 meters, CW and SSB. QSL home callsigns.

Reserve Your Island - CQWW SSB

■ **VP5S** is a multi-op entry by NU4Y, N4KE, KC4FWS, W3ZNB, WR4K, WB4EYX, WB4KSP, and WB4MAI, who will sign VP5/ outside the contest. (*LNDX.*)

■ **A61AF** will be operated by Steve K7SP. Following the test, he'll concentrate on 30- and 40-meter CW. Icom, HRO, and KLM are supporting this operation.

■ **WP4U** will be operated by Andy AA3BG, in a single-op, all-band effort. Outside the test, Oct. 24-31, he'll operate as **NP3/AA3BG**; QSL via N2YXA.

■ **XU6WV** is Mike Vestal VS6WV in Cambodia, and will pay particular attention to the sunrise/sunset times in Europe and the US.

■ **4UØITU** will be aired by the OL1A contest team, Oct. 27-30. They'll be on CW and RTTY outside the contest, including the new bands. QSL via OK1DWX.

■ **JT1Z** is a multi-op entry by Dick Norton N6AA and others. QSL via K6VNX.

■ **KHØAM** is a multi-multi entry by some JAs. QSL via JE1CKA with one IRC (US$1 is not sufficient.) YL KHØBA will be active Oct. 26-31, on 10-meter phone outside the contest. (*DXNS.*)

■ **VP2ENR** is a single-op entry by YU1NR; QSL home call.

■ **CQ9M** is a single-op entry by G3PFS, who will operate as **CT3UE** Oct. 23-Nov. 6 outside the contest. QSL home call.

Shortly Noted

■ **VK9N**: Siegfried Hari DK9FN will operate CW from Norfolk Island Nov. 4-11, 5 kHz up. QSL via the German DARC bureau; direct cards will **not** be answered. (*DXNL.*)

■ **AHØAV** will be active from the Marianas Nov. 3-6, operated by, and confirmed via, JH6RTO. Other stations active at the same time, and QSL routes, are: KHØR/JE6DND; KHØCS/JA6PFR; KHØV/JA1QNV; WHØABC/JR6OCL; KHØS/JA1OGX; KH2GR/KHØ/JF6BCC and WR1J/WHØ/7J2YAA. (*DXNS.*)

■ **LX/PAs** will operate Nov. 2-9 from Bech. An award is available for working three stations.

■ The Pacific DXpedition by JA3JA (Issue 809) was cancelled for medical reasons.

■ **FG/EA3ELM** and **FG/EA2KL** are active from Guadaloupe and maybe nearby islands to Oct. 31. QSL home calls.

■ **V47NR** will be operated on SSB and RTTY Nov. 1-5, by YU1NR. QSL home call. (*DXNS.*)

■ **FP8NR** is YU1NR Nov. 8-11, on SSB and RTTY. QSL home call.

■ **7J1AWO** will concentrate on 80 meters during November, operated by, and QSLed via, Bill Gallier KQ4GC.

■ **3D2RW** is Ron Wright ZL1AMO; he expects to operate from Rotuma (OC-060) beginning Oct. 27th. QSL direct only via home call.

■ **YS1ZKR** will be active on Oscar 13 Nov. 5-10, transmitting on 145880 kHz and listening on 145910. He will look for Europe Nov. 6 0315-0700Z and Asia Nov. 5 21-2330Z and Nov. 10 2130-2330Z. QSL home call: N2MIP.

Propagation

Forecast and Historical Data

Day Forecast	27 Days Before				55 Days Before			
October, 1995	Date	Flux	A	K	Date	Flux	A	K
27 High Normal	9/30	73	04/05	2	9/2	73	03/05	2
28 High Normal	10/1	73	02/04	1	9/3	74	03/03	1
29 High Normal	10/2	73	14/12	2	9/4	74	04/05	1
30 Low Normal	10/3	71	21/19	4	9/5	75	18/32	3
31 Disturbed	10/4	71	33/50	4	9/6	72	27/24	2
November, 1995								
1 Below Normal	10/5	70	23/26	2	9/7	70	24/25	2
2 Low Normal	10/6	71	24/22	2	9/8	69	18/35	2
3 Below Normal	10/7	73	23/28	1	9/9	69	09/15	1
4 Low Normal	10/8	74	19/21	3	9/10	68	09/10	3
5 Below Normal	10/9	76	20/26	2	9/11	68	21/28	3
6 High Normal	10/10	82	12/12	2	9/12	69	12/12	2
7 High Normal	10/11	89	12/12	2	9/13	69	16/19	2
8 Low Normal	10/12	92	24/25	2	9/14	69	08/10	2
9 High Normal	10/13	88	10/10	1	9/15	70	18/30	1
10 Above Normal	10/14	87	04/06	1	9/16	70	09/11	1
11 High Normal	10/15	83	05/06	0	9/17	70	03/06	0
12 Above Normal	10/16	86	06/06	2	9/18	72	01/04	0
13 High Normal	10/17	85	07/09	1	9/19	74	02/04	1

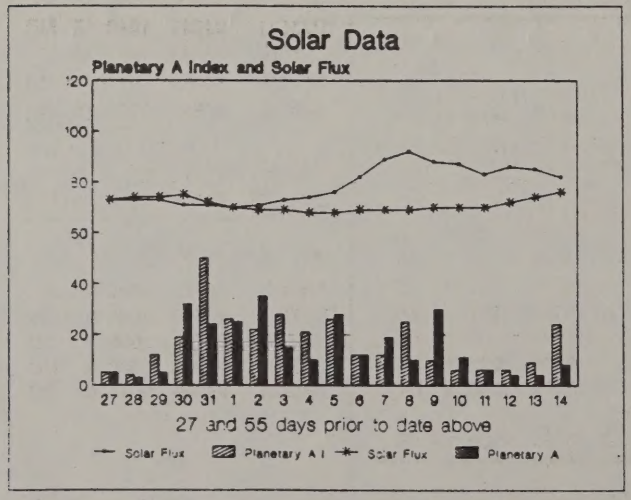
Propagation Watch

DXing continues to suffer from poor band conditions. The solar flux has dropped from the elevated levels of mid-month, which puts downward pressure on Maximum Useable Frequencies (MUFs). An active geomagnetic field has further reduced signal-to-noise ratios.

To make matters worse, we suffered through a major Polar Cap Absorption event last week, which completely eliminated propagation through the polar and high latitudes, and reduced signals on all but east-west paths.

Conditions are expected to improve, before the return of poor conditions by the end of the month.

West Coast DXers should look for Africa to the west as the sunrise terminator goes across Africa: 02-0500Z. Both 80 and 40 meters can be productive, as is the long path into the Middle East at local sunrise. When the geomagnetic activity permits, check the 20-meter path between the US and northern Europe around 19-2300Z. Good hunting!



CQWW SSB Operations

Callsign	Class	Operator(s)	QSL Route	Reference
4S7/HB9AMO	SO	HB9AMO	HB9AMO	809
4UØITU	M/S?	OKs	OK1DWX	811
5R8DS	S/A	5R8DS	PA3BXC	
5X4F	S/A	5X4F	KB4EKY	
6D2X	M/S	K5TSQ+	K5TSQ	
8P9Z	M/S	K3KG+	K4BAI	807
9KØA	S/A?	9K2HN	9K2HN	807
9R1A	SB	9Q2L	PA3DMH	810
9U/F5FHI	M/S	EA1FH+	F5FHI	810
A61AF	S/A	K7SP	TBA	811
C6AHU	M/S?	W7FKF+	WJ8C	809
C91/ZS6WPX	M/S?	+ZS6BRZ	TBA	809
CQ9M	S/A	G3PFS	G3PFS	811
CT3BX	M/S	DLs	HB9CRV	811
EI7M	M/S?	ECRG	EI6HB	810
FK5DX	S/A	FK8GM	TBA	
G0/AA4V	M/S	N4SF+	TBA	810
GB5SI	M/S?		RSGB	808
GB6AR	M/S	G4XKR	TBA	
GM4DMZ	M/M	GMs	GM3WOJ	
HC8A	S/A	N6KT	WV7Y	803/6
HS5ØA	M/M?	HSs	TBA	807
HS7AS	M/M?	HSs	TBA	807
IG9A	40M	IT9GSF	IT9GSF	807
IG9G	160M	IV3SHF	IV3SHF	807
IG9R	20M	I4UFH	I4UFH	807
IG9T	80M	IV3TAN	IV3TAN	807
J3A	M/M?	W8KKF+	WA8LOW	807
J79RM	S/A	WB6CJE	TBA	
JT1Z	M/M?	N6AA+	K6VNX	811
KH8AL/HKØ	M/M	NL7GP+	JH1NBN	808
KHØAM	M/M	JAs	JE1CKA	811
LX9SW	20M	LX1RQ	LX1RQ	807
OT5L	M/S	ONs	ON6NL	810
OT5T	M/S	ONs	ON4UN	810
P49I	160	K4PI	K4PI	810
PØE	S/A	CT1BOH	CT1AHU	807
PJ9T	M/S	AB4JI+	AB4JI	808
PW2N	S/A?	PY2NY	PY2NY	807
T99MT	M/S?	NSRC	TBA	810
TK2C	M/S	BCC	DF7RX	810
TO5M	M/M	K9GS+	K9GS	807
V26B	M/M	FRC	WT3Q	808
V31DX	M/S	N6YRU+	AA6BB	809
V47BW	S/A?	VE3BW	VE3BW	807
V47KP	S/A	K2DOX	K2SB	809
V47NS	20M	W9NSZ	W9NSZ	808
V7X	M/S	V73C+	KH6HH	
V85HG	S/A	JO1RUR	JH7FQK	
VE2QRZ	S/A	WB2K	WB2K	
VE9DH	M/M	K2RJ+	TBA	
VO2WL	M/S	NØAFW+	WA0PUJ	809
VP2ENR	S/A	YU1NR	YU1NR	811
VP5S	M/S?	N4KE+	TBA	811
VP5T	M/S	N2VW+	N2VW	808
VP5WW	M/S	N4WW+	KB4QKP	807
WP4U	S/A	AA3BG	N2YXA	811
WR6R/KH6	S/A	W6R6	N2AU	810
XE2DV	M/S	AI7B+	TBA	810
XU6VW	S/A	VS6VW		811
XZ1X	M/S	OH2BH+	TBA	810
ZC4DX	M/S	GØMRF	GØMRF	807
ZF2DX	M/M	K7LXC+	KG6AR	810
ZF2RB	S/A?	KG6ZQ	KG6ZQ	807
ZW8DX	S/A?	PS8DX	PS8DX	807

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4
5	6	7	8	9	10	11

RTTY

CN8LI	14084	2100	4	OH
EA6BH	14086	2035	13	MN
FM5BW	14085	1620	8	OH
P43DWC	14083	1625	8	OH
SV2ASP/A	21086	1815	8	OH
SV8CS	14081	1704	8	OH
V31JU	14087	1220	12	MD
ZD7SM	21085	1730	8	OH

160 Meters

FM5BH	1829	0402	11	VA
TI4CF	1835	0355	16	ID
ZS1JX	1831	0358	12	VA

80 Meters

3B8CF	3506	0135	11	KS
3W5FM	3503	1407	10	CA
9X/ON4WW	3514	0350	22	IA
CO2MA	3505	1040	16	NH
EI2FB	3504	0148	14	NH
HAØDU	3508	2300	14	NH
HKØER	3504	0130	18	FL
JA6JPS	3508	1010	12	NH
JA7BXS	3508	1015	12	NH
KH6CF	3502	1005	13	NH
OX3LX	3507	0015	18	IA
RV3DEX	3510	0130	11	KS
T99W	3503	0453	13	NH
UN7TX	3502	0100	20	PA
V73GT	3506	1220	20	IA
V73KA	3511	1225	20	IA
VK2APN	3509	0900	15	NH
VK2BQQ	3506	0905	15	NH
VK7CW	3510	1005	15	NH
XE2CQ	3508	1102	11	NH
YO3AWC	3503	2300	11	NH
YS1ZV	3503	0120	11	KS
ZL1AIZ	3511	1112	14	VA
ZL2AGY	3505	0915	15	NH

75 Meters

3W5FM	3799	1051	12	AR
A92MM	3792	0348	14	MA
D44BC	3795	0530	20	IA
FO5OK	3799	1200	12	AR

40 Meters

3B8CF	7004	0200	19	IA
3DAØCA	7010	0335	13	CA
3V8BB	7002	2347	19	PA
4K8F	7003	0035	18	IA
5X4F	7001	0332	12	VA
7P8SR	7015	0227	12	NH
7Q7SB	7020	0050	20	IA
9J2SZ	7005	0350	15	MO
9K2MU	7003	2308	15	FL
9Q2L	7001	2215	16	MO
9X/ON4WW	7013	0305	15	MO
C53HG	7013	0040	16	MO
C6AGH	7016	0017	13	NH
CP6IB	7005	0050	10	KS
E21CJC	7018	1500	14	CA
FK8FU	7015	0845	18	IA
FM5GJR	7010	0015	13	NH
FR5DX	7050	0227	12	AR
HKØER	7006	0145	13	CA
KC4/ UA3YH	7008 7005	0335 2310	14 17	CA IA
KC4AAA	7011	0330	22	IA
OX3LK	7004	0120	11	VA
OX3WX	7007	0035	20	IA
OY1CT	7009	0330	15	MO
R1FJZ	7001	0145	6	SC
SØRASD	7001	0730	17	IA
SU2MT	7001	2308	13	FL
SV9KDA	7001	2314	7	VA
TR8XX	7003	0453	13	IL
TU2MA	7010	0433	18	PA
TU2XZ	7010	0300	19	MO
TU4EY	7001	2300	15	MO
UAØAZ	7008	0030	20	IA
UN7PL	7011	0040	18	IA
UZ6LU	7008	0402	13	NH
V73GT	7004	0606	3	CA
V73GT	7004	1114	11	VA
VK3DQS	7015	1042	11	VA
VP8CSA	7169	0231	10	CA
YS1ZV	7003	1243	14	IL
ZD7WRG	7097	0250	16	MO
ZS1JX	7001	0440	12	UT
ZS6UA *	7011	1528	30	UT

30 Meters

3B8CF	10102	0307	8	SC
9X/ON4WW	10101	2123	8	SC
EA8CN	10104	2118	19	FL
R1FJZ	10101	0128	6	SC
SV9DKA	10101	2136	18	FL
VK6MK	10105	1205	16	VA
ZL2UW	10108	1036	9	IL

20 Meter CW

3B8FG *	14027	1232	10	GA
3DAØCA	14002	1945	9	VA
3W5FM	14015	1530	14	CA
4X4NJ	14013	1620	11	VA
9J2SZ	14003	2125	6	MO
9Q5MRC	14016	2044	8	NH
C6AFN	14012	2158	18	FL
CN2NI	14026	1335	20	IA
DU1KK	14004	0010	15	MI
E21CJN	14018	1440	11	MN
ET3KV	14004	1910	10	MO
FY5YE	14005	2145	11	NH
HL9DC	14010	0030	15	MI
HSØZAA	14005	1420	16	IA
OX3KV	14040	1510	15	UT
OX3KV	14014	2120	11	KS
PZ1DV	14014	2216	18	FL
R1FJZ	14027	2028	12	NH
RZØAWR	14024	0243	14	UT
T77BL	14025	1924	9	NC
TA2ZY	14004	1830	9	WI
TF5DZ	14022	1117	15	FL
TR8XX	14021	2030	11	CA
UAØAZ	14023	0250	14	UT
UAØFI	14025	0227	12	UT
VR6MW	14010	0245	4	UT
VU2BK	14025	1346	10	MI
XQØYAF	14011	2258	15	FL
XV7SW	14016	2320	21	IA
YI9CW	14006	1728	9	NH
YS1ZV	14003	1349	7	MN
YV1NX	14024	2112	12	ID
ZA1AM	14001	1125	9	NH
ZA1Z	14022	1217	12	NB
ZA1Z	14020	1809	10	WI

20 Meter SSB

3V8BB	14201	1957	9	NC
5A1A	14222	1748	14	MA
5N35T	14207	2235	13	MD
5X4GE	14290	2132	9	VA
9G1YR	14180	2110	4	OH
9K2YY	14194	1523	10	WI
9L1PG	14183	1920	20	IA
9N1RHM	14223	0210	17	CA
C21DJ	14227	0154	17	CA
C53HG	14209	1216	9	AR
HV3SJ	14205	1605	15	AR
JX4CJA	14218	2145	13	AR
JX4EX	14218	2205	13	MD
JY8XA	14196	1600	14	CA
KG4MN	14180	2336	14	AR
R1FJZ	14195	2253	2	SC
TL8MS	14227	2146	9	NC
TR8IG	14162	2300	13	AR
TU2JL	14189	2253	13	CA
TU2XP	14217	2200	10	CA
TY8G	14200	2100	18	SC
VU2BK	14026	1335	12	MD
XX9AS	14197	2349	13	VA
YB2ARW	14184	2310	11	AR
YI1GHF	14249	1341	9	VA

17 Meter CW

9X/ON4WW	18072	1612	19	PA
LY2BR	18070	1500	15	ID
OY1G	18088	1507	19	PA

17 Meter SSB

5N35T	18146	1934	8	VA
9G1BS	18132	1329	9	VA
9J2SZ	18140	1840	26	SC
A71BY	18125	1257	13	VA
D44BC	18147	1708	19	PA
FS5PL	18138	2025	15	AR
HR6/ N7QXQ	18135	1536	9	MI
SV2ASP/A	18155	1309	15	AR

15 Meter CW

3V8BB	21016	1638	19	PA
7Q7RM	21027	1848	14	VA
EA8CM	21023	2000	15	ID
EL2NC	21040	1855	9	GA
VU2BK	21024	1238	14	FL

15 Meter SSB

3DAØCA	21242	1415	15	IA
5N35T	21202	1337	15	MD
5X4F	21242	1845	11	SC
5Z4NU	21306	1908	12	AR
6W1QL	21240	1921	12	AR
9G1AJ	21240	1925	12	AR
9J2BO	21236	1851	11	SC
9K2HN	21256	1426	14	AR
9L1PG	21304	1750	9	VA
9U/F5FHI	21298	1710	14	AR
A71CX	21230	1235	13	VA
A71EA	21328	1200	15	MD
CN8NL	21304	1535	21	IA
CN8TM	21250	1326	12	MD
D2/YO3YX	21280	1225	13	MA
FH5CB	21263	1655	21	IA
HZ1HZ	21228	1335	14	AR
J28ML	21267	1210	15	MD
OD5NW	21273	1634	13	AR
OZ8ADE	21231	1225	15	MD
PZ1DR	21336	1535	18	IA
SV2CWY	21246	1719	13	MD
TG9NX	21254	1725	13	MD
TJ1GG	21250	2045	13	AR
TU2JL	21295	1450	21	IA
V51GB	21262	1922	16	WI
ZA1B	21310	1510	21	IA
ZB2JO	21239	1555	21	IA

12 Meter CW

3B9FR	24907	1632	15	VA

12 Meter SSB

5N35T	24968	1506	15	FL
9K2HN	24955	1343	14	FL
HH2LQ	24950	1859	15	MD
PZ1CU	24943	1840	15	MD
V51BG	24950	1531	15	FL
VP2EE	24944	1834	15	MD
ZC4EE	24910	1407	15	FL

10 Meter CW

CE2LZR	28017	1940	9	CO

10 Meter SSB

FH5CB	28475	1435	15	FL
LU7BQ	28508	1536	8	NC
XQ3DPD	28450	2058	9	CO
ZD7HI	28365	1509	8	NC
ZP5RG	28395	2011	9	CO

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Antigua	**V2**	**V26B**	**Oct. 23-Nov. 1**	**I808**
Aruba	**P4**	**P49I**	**Oct. 24-30**	**I810**
Ascension Island	**ZD8**	**ZD8Z**	**Oct. 17-Nov. 1**	**I804/6**
Bahamas	**C6**	**C6AHU+**	**Oct. 25-Nov. 4**	**I809**
Belize	**V3**	**V31DX**	**CQWW SSB**	**I809**
Burma	**XZ**	**XZ1X/A**	**CQWW SSB**	**I811**
		XZ1HT	**to Oct. 31**	**I811**
Crete	**SV9**	**/OH1JJS**	**Oct. 22-29**	**I810**
El Salvador	**YS**	**YS1ZKR**	**Nov. 5-10**	**I811**
Falklands	VP8	VP8CSA	to Feb.	I805
Faroes	**OY**	**/OZ5IPA**	**Nov. 1-6**	**I809**
Galapagos	HC8	HC8A	**Oct. 17-30**	**I803/6**
Grenada	**J3**	**J3A+**	**Oct. 25-31**	**I807**
Guadaloupe	**FG/**	**EAs**	**to Oct. 31**	**I811**
Heard Island	VKØ	TBA	Nov. 12-Dec. 1	I810
Indonesia	**YB**	**YBØASI**	**Oct. 16-Nov.**	**I810**
Jan Mayen	JX	JX4CJA+	Sept. 28-1996	I806
Kirghiz	**EX**	**by DLs**	**Oct. 25-31**	**I809**
Marianans	**KHØ**	**KH2GR/**	**Nov. 3-5**	**I809**
		AHØAV+	**Nov. 3-6**	**I811**
Mauritius	**3B8**	**/F5PXQ**	**Oct. 26-30**	**I806**
Mellish Reef	**VK9M**	**VK4ALF**	**late Oct.**	**I808**
Mozambique	**C91**	**/ZS6WPX+**	**Oct. 25-31**	**I809**
Netherlands Antilles		**PJ9T**	**Oct. 23-31**	**I808**
Nevis	**V4**	**V47NS**	**Oct. 25-Nov. 1**	**I808**
Norfolk Island	**VK9N**	**by DK9FN**	**Nov. 4-11**	**I811**
Oman	A4	A45ZN	7016 00Z	I808
Rotuma	**3D**	**by JAs**	**Nov. 4-7**	**I809**
		3D2RW	**Oct. 27+**	**I811**
Rwanda	9X	/ON4WW	1830/3514 2330, 02Z	I810
San Andrés	**HKØ**	**KH8AL**	**CQWW SSB**	**I808**
St. Kitts	**V4**	**V47KP**	**Oct. 21-31**	**I809**
		V47NR	Nov. 1-5	I811
St. Pierre	**FP**	**TO5M+**	**Oct. 25-31**	**I807**
		FP8NR	**Nov. 8-11**	**I811**
Saudi Arabia	HZ	7Z5OO	**now active**	**I808**
Seychelles	**S7**	**F2JD**	**Nov. 1-30**	**I810**
South Cook Islands		**ZK1UDS/NAV**	**Nov. 10-20**	**I811**
Sri Lanka	**4S7**	**/HB9AMO**	**to Oct. 31**	**I809**
Tunisia	**3V**	**3V5A**	**CQWWs**	**I805**
Turks & Caicos	**VP5WW**		**Oct. 23-30**	**I807**
		VP5T	**Oct. 24-31**	**I808**
UK Sovereign Bases		**ZC4DX**	**Oct. 24-Nov. 5**	**I807**
Zaire	9Q	9Q5MRC	back again	I803
Zone 2	**VO2**	**VO2WL**	**Oct. 25-31**	**I809**

Contributors

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Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
160 Meters	TI4CF	1840±	0400Z
80 Meters	VK7CW	3510	1000Z
Antarctica	UA3YH/KC4	7005±	04-0800Z
Cape Verde	D44BC	18130±	1700Z
Egypt	SU2MT	7001	2300Z+ Fri.
Ethiopia	ET3KV	14005	1900Z
Franz Josef Land	R1FJZ	7001	0145Z+
Franz Josef Land	R1FJZ	10101	0130Z+
Lesotho	7P8SR	7013±	0230-05Z
Libya	5A1A	14216±	1800Z
Marshall Islands	V73GT	7012	1230Z
Mauritius Island	3B8CF	7006±	0200Z
Mayotte	FH5CB	21297	1845Z
Qatar	A71CX	21235±	1230Z
Rwanda	9X/ON4WW	18071	1600Z+

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San Andrés	HKØER	3505	0130Z+
Sierra Leone	9L1PG	14190	1900Z
Vietnam	3W5FM	3799	1100Z

DX Operating Events and DX Gatherings

Oct. 28-29	CQWW SSB Contest
Nov. 4-6	ARRL CW Sweepstakes
Nov. 10-12	5-9 Japan International SSB Contest
Nov. 11-12	WAE RTTY Contest
Nov. 18-20	ARRL SSB Sweepstakes
Nov. 25-26	CQWW CW Contest